

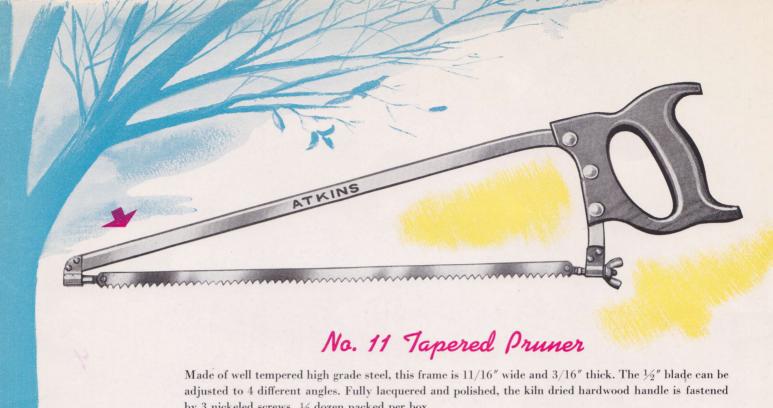
The finest grade of steel, the most skilled craftsmanship, coupled with years of experience as the world's leading saw manufacturer, has resulted in the achievement of unparalleled perfection in Atkins Pruning Saws. There are none better.



Expert tempering and precision grinding makes this SILVER STEEL blade have greater edge holding qualities. For extra heavy cutting, one tooth edge has the lightning tooth, while the opposite edge is fine tooth for finer work. Beautifully lacquered and polished, the seasoned first grade handle is secured by 3-nickeled screws.

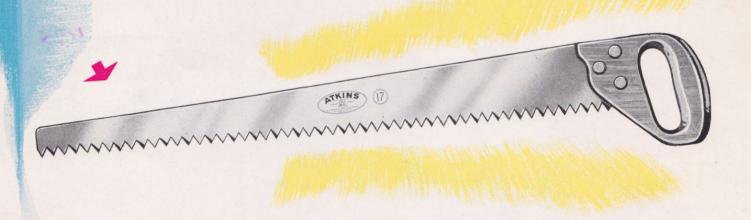
No. 2 is identical to No. 3 except that it is made of special steel and has a hardwood handle. ½ dozen packed per box.

Length	Points	Width at	Width at	Weight per
. Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
18	8 & Lightning	3/4	23/4	11



by 3 nickeled screws. 1/3 dozen packed per box.

Length Inches	Blade Length Center to Center of Hole, Inches	Points per Inch	Weight per Dozen, Pounds
16	141/2	8	22



### No. 17 Forest Pruner

This SILVER STEEL blade is very stiff and has extra large peg teeth for heavy cutting without binding. Filed and set. The kiln dried closegrain hardwood handle is lacquered and polished and is a new style for added comfort. 3 nickeled screws fasten it to the blade.  $\frac{1}{3}$  dozen packed per box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pound
26	41/2	11/2	31/2	16



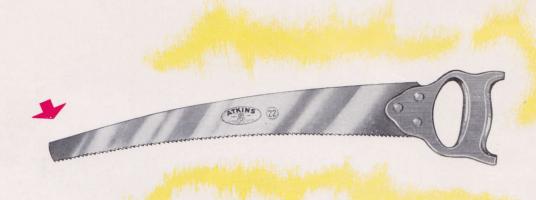
This super fine Silver Steel blade has extra sharp tuttle teeth for greater cutting ease. The kiln dried top grade hardwood handle is a special pattern with a roomy grip that is reinforced with a dowel pin to make it rigid. Fully lacquered and polished, it is held by 3 nickeled screws and 1 medallion. ½ dozen packed per box.

Length	Width at	Width at	Weight per
Inches	Point, Inches	Butt, Inches	Dozen, Pounds
20 24	11/8	5 5 <sup>3</sup> / <sub>4</sub>	17



Skew back, this SILVER STEEL blade is precision ground,  $18 \times 21$  gauge thin back. The six-point hand saw tooth is wide set and the beveled edge is filed. This saw has the same handle as No. 40 and it is fastened by 3 nickeled screws and 1 medallion.  $\frac{1}{3}$  dozen packed per box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
26	6	11/2	5 3/4	28



## No. 22 Paragon Pruner

A SILVER STEEL blade with many uses. The concave edge is toothed with 6-point pull cut teeth. The new style fine close grain handle gives maximum hand room and is beautifully lacquered and polished. Complete with 3 nickeled screws. ½ dozen packed per box.

Length Inches	Points per Inch, Rip	Width at Point, Inches	Width at Butt, Inches	Weight per Dozen, Pound
18	6	11/8	31/8	13
22	6	11/8	31/8	16
24	6	11/8	31/8	19



## No. 20 Curved Pruner

Designed expressly for citrus fruit growers, this SILVER STEEL blade is extremely narrow and has reverse rip teeth to cut on the pull stroke. Tapering from point to butt, the sturdy blade is securely fastened to the lacquered hardwood handle by two nickeled screws.  $\frac{1}{2}$  dozen packed per box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
14	7	1/4	1 1/2	7



# No. 18 Folding Pruner

Silver Steel blade, highly polished and carefully tempered. The folding handle makes it easy to carry in the pocket, Just fold it over the hook back peg tooth. This fine hardwood handle is fully lacquered and is secured by a nickeled wing nut and rivet, ½ dozen packed per box.

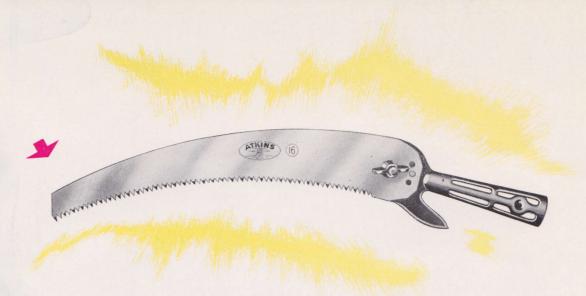
Length	Points -	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
12	8.	1/2	17/8	



## No. 24 Folding Pruner

Silver Steel. Peg tooth, hook back. Ground 18 gauge, filed and set. Hardwood handle, kiln dried, riveted with one brass rivet. 14" hole punched for belt strap in butt end. Length over all 131% inches. Packed 1/2 dozen in a box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
10	61/2	<sup>3</sup> /16	115/16	



### No. 16 "AAA" Pole Tree Pruner

This Silver Steel blade has peg teeth and is adjustable to cut at any angle. A 5/16'' bolt and wing nut fastens the blade to a hollow casting that is bored to accommodate a pole of any desired length. This facilitates reaching high limbs from the ground without a ladder. The large hook on the castings is  $2\frac{3}{4}''$  and used for dislodging cut limbs. The pole is not furnished. 1/6 dozen saws complete packed per box. Blades only packed 1/2 dozen per box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
16	8	3/4	21/4	13



## No. 120 Curved Pruner

This fine Silver Steel has all of the same specifications as No. 20 except that it has peg teeth.  $\frac{1}{2}$  dozen packed per box.

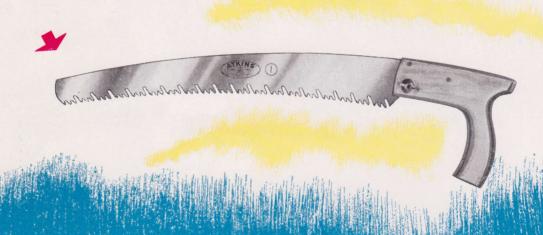
Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
14	8	1/4	1 3/4	7



# No. 23 Long Handle Pruner

This SILVER STEEL polished blade is "curved for easy cutting." Tempered and ground, it has hook back peg teeth, draw cut. The first quality hardwood handle is fully lacquered and is held by 2 nickeled screws. Overall length is 25 inches. ½ dozen packed per box.

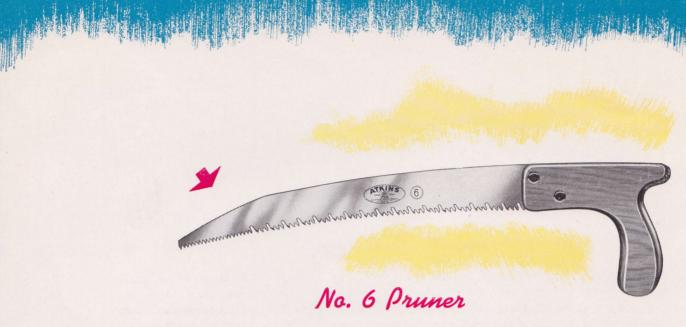
Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
14	51/2	5/8	21/4	11



#### No. 1 Pruner

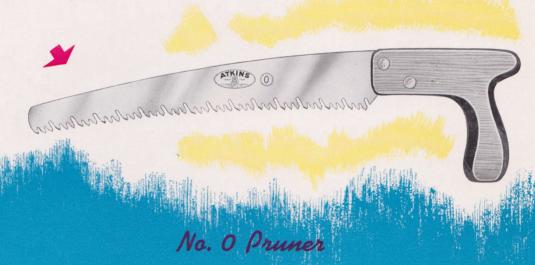
This pruner has same style teeth as the No. 3-14 well made Silver Steel blade, rounded end for stiffness. Nicely made pistol grip handle is held by wing nut, bolt and lug. Packed  $\frac{1}{2}$  dozen in a box.

Length	Width at	Width at	Weight per
Inches	Point, Inches	Butt, Inches	Dozen, Pounds
16	13/8	<b>2</b> <sup>15</sup> / <sub>16</sub>	131/2



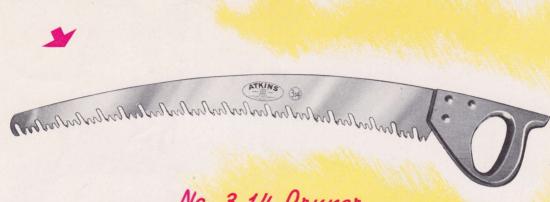
The teeth are same as other of this type except smaller for sawing smaller limbs and twigs. Taper point has a 3'' section of 8 point peg teeth for starting cut. Hardwood pistol grip handle held secure by 2 nickeled saw screws. Packed  $\frac{1}{2}$  dozen in a box.

Length	Width at	Width at	Weight per
Inches	Point, Inches	Butt, Inches	Dozen, Pounds
12	11/8	115/16	6



Teeth same size as No. 1 but on a still shorter and stiffer blade. Silver Steel quality. Hardwood handle held firmly by 2 nickeled screws. Packed ½ dozen in a box.

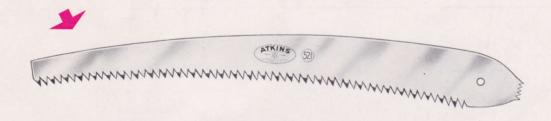
Length	Width at	Width at	Weight per
Inches	Point, Inches	Butt, Inches	Dozen, Pounds
12	11/8	25/8	9



### No. 3-14 Pruner

This strong pull cut pruning saw is a favorite with tree surgeons. The large comfortable grip closed handle is held by three nickeled screws. Has new style teeth that greatly speeds pruning with easier strokes, highly appreciated where there is a large amount of sawing to be done. Made of Atkins genuine SILVER STEEL, expertly ground and polished. Packed ½ dozen in a box.

Length	Width at	Width at	Weight per
Inches	Point, Inches	Butt, Inches	Dozen, Pounds
26	113/32	35/8	171/2



## No. 521 California Walnut Pruner

This SILVER STEEL saw is one of the most popular pruners on the market. Expert tempering and precision grinding make this blade overcome binding and retain its sharp cutting teeth. It is notched on the end to fit the No. 520 socket.  $\frac{1}{2}$  dozen packed per box.

Length	Points	Width at	Width at	Weight per
Inches	per Inch	Point, Inches	Butt, Inches	Dozen, Pounds
20	6 14	11/8	31/8	



To use with ATKINS No. 521 Pruning Saw, this socket is made of cold rolled steel and has a steel toothed

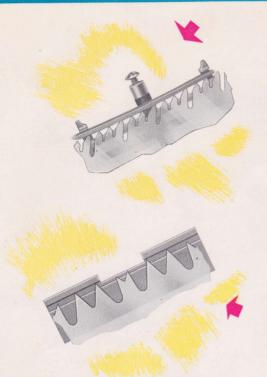
Weight per Dozen, Pounds	
8	

# Coiled Pruning Saw Blades

Made of SILVER STEEL, these blades are blued, filed and set. Made in y and 34" widths. Boxed in coils of 25 feet.

Points	Weight per
per Inch	Coils, Pounds
8	11/4





#### No. 31 New Curved Jointer

The first tool of its kind on the market, the New Curved Jointer can be used on any curved pruner now made. The screws tightly secure the  $4'' \times \frac{1}{2}'' \times 1/16''$  mill file while jointing. Compact and sturdy, and is packed one in a box with file.

NO REST	Weight per Dozen, Pounds	
	6	

#### Nos. 35, 36 and 38 Raker Gauges

This raker gauge is designed especially to be used on the No. 3-14 Pruning Saw. It is 2" long, ¾" wide and ¼" thick. With precision made raker fittings and nicely finished, this gauge is an ideal tool. Packed one in an imprinted bag with filing and pointing instructions.

For No. 0	and 1 Saws	Order No. 36
For No. 6	Saw	Order No. 38

#### Nos. 28 and 29 Midget Raker Gange

No. 28—Small yet strong, this raker gauge correctly files and gauges pruning saw raker teeth.

No. 29—For tuttle tooth pruners or wood saw blades. 1 dozen packed per box.

> Weight per Dozen, Pounds

> > 1

Ask for the Atkins Pruning Saw book that has the basic instructions for all kinds of pruning for home owners, tree surgeons, and horticulturists.

142-146 Chicago Street
BUFFALO, N. Y.



## E. C. ATKINS AND COMPANY

INDIANAPOLIS, INDIANA